

In the Claims:

Please amend the claims as follows:

Claims 1-14 (Canceled)

Claim 15 (Currently Amended) A combination of a wall unit form and a wall formed inside therein, the combination comprising:

a first surface, formed by an interior surface of a first wall panel;

a second surface operatively attached to said first surface, said second surface formed by an interior surface of a second wall panel;

end surfaces operatively attached to said first and second surfaces thereby forming an upright form and opposing sides, said end surfaces formed by interior surfaces of end wall panels;

wherein at least one of said first, second and end surfaces ~~horizontally~~ supports a plurality of irregularly-shaped discrete veneer components stacked vertically from the ground surface up against at least one panel, wherein the wall is formed during a single pour application of a binding material to the wall unit form; and

further wherein at least one of said first, second and end panels is configured to be removably attached ~~from one~~ to another panel to facilitate entry into a volume defined by the upright form, wherein said entry allows for placement of said plurality of irregularly-shaped discrete components.

Claim 16. (Previously presented) The combination of claim 15, wherein at least one of the first surface, the second surface, and the end surfaces has a nonrectangular aspect.

Claim 17. (Previously presented) The combination of claim 15, wherein at least one of the first surface, the second surface, and the end surfaces has curvilinear edges.

Claim 18. (Previously presented) The combination of claim 15, further including said second and said end surfaces being hingedly attached to said first surface.

Claim 19. (Previously presented) The combination of claim 15, further including a volume which will produce an integral footing when filled.

Claim 20. (Previously presented) The combination of claim 15, further including a pocket structure operatively attached to at least one of said surfaces.

Claim 21. (Previously presented) The combination of claim 19, further including an integral-footing-producing volume having radiused corners.